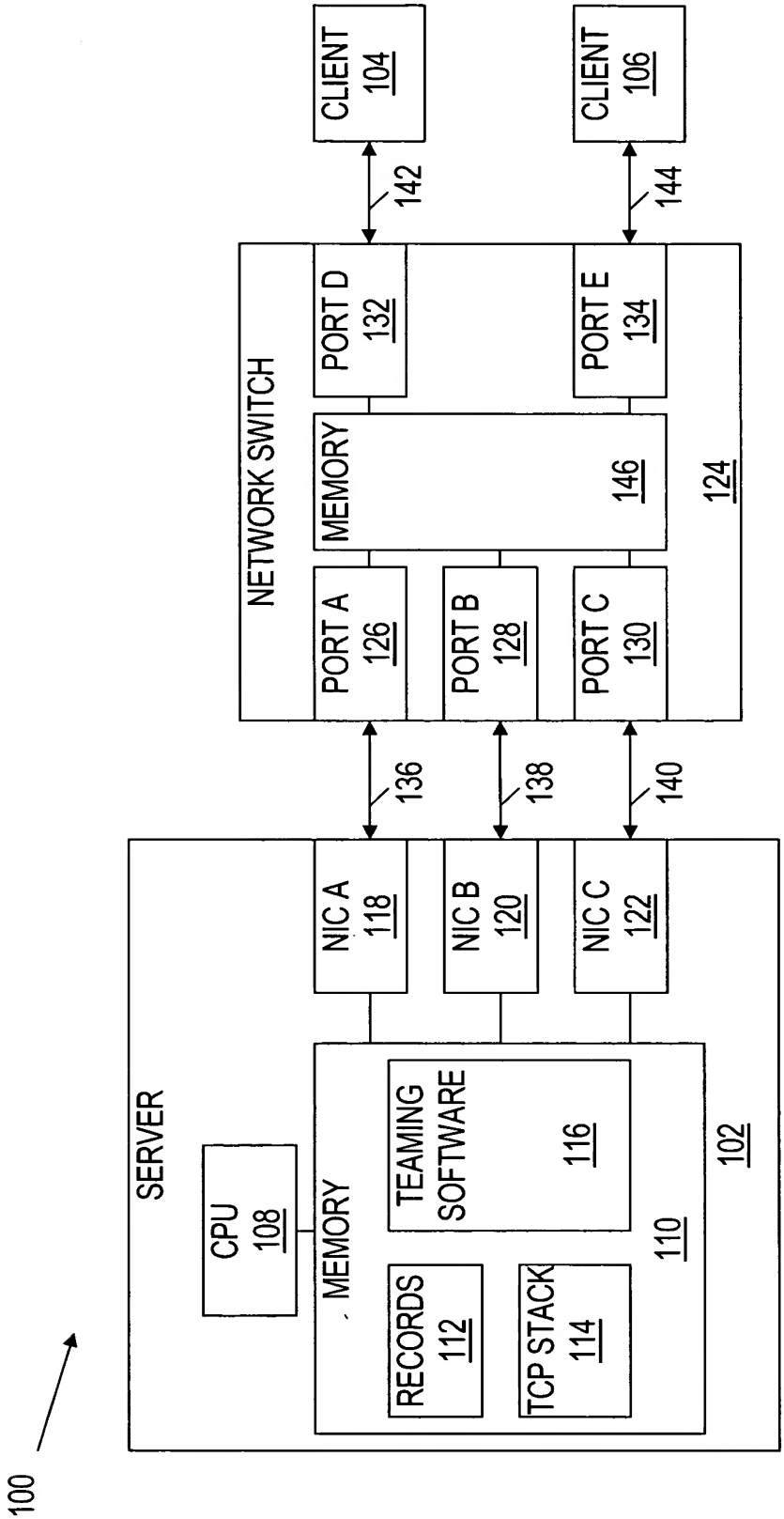
100
SERVER
CPU 108
MEMORY 110
TEAMING SOFTWARE 116
RECORDS 112
TCP STACK 114
102
NIC A 118
NIC B 120
NIC C 122
136
138
140
NETWORK SWITCH
PORT A 126
PORT B 128
PORT C 130
MEMORY 146
124
PORT D 132
PORT E 134
142
144
CLIENT 104
CLIENT 106

FIGURE 1

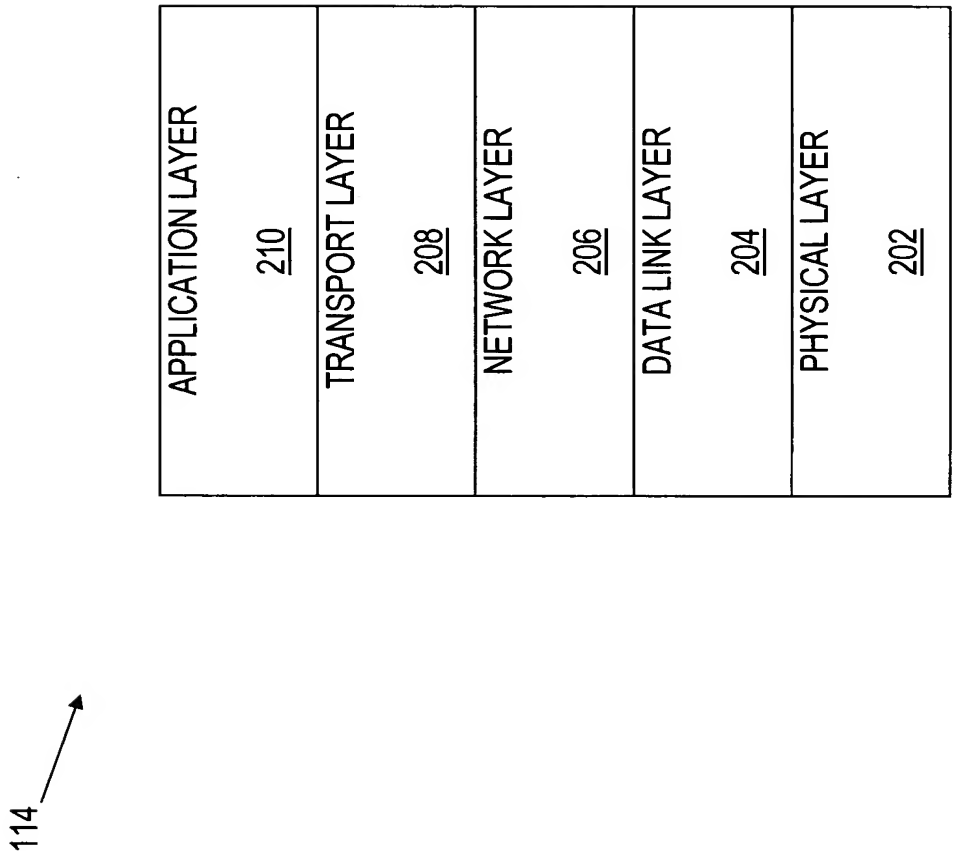
APPLICATION LAYER
210
TRANSPORT LAYER
208
NETWORK LAYER
206
DATA LINK LAYER
204
PHYSICAL LAYER
202
114

FIGURE 2

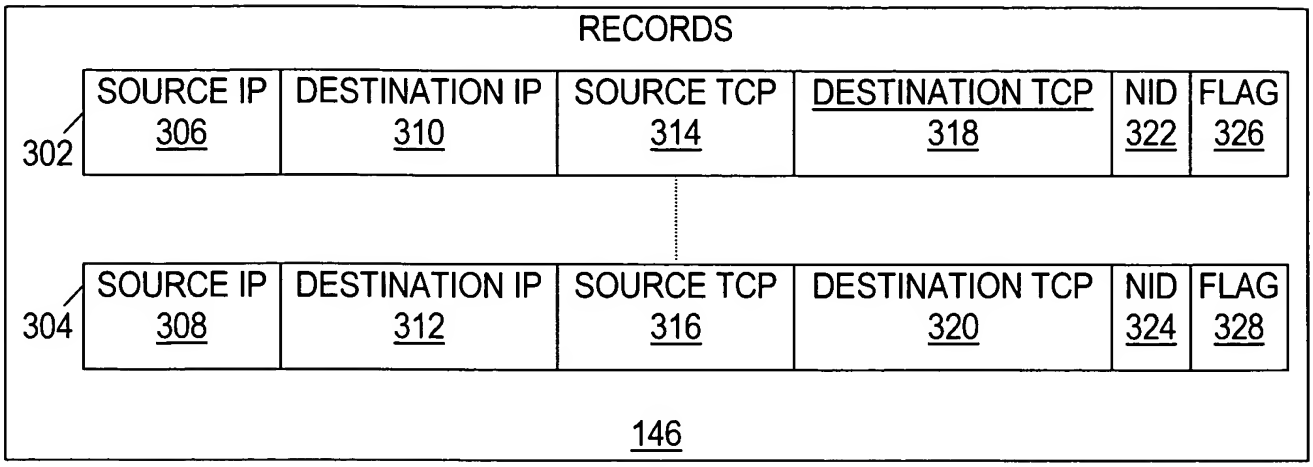

FIGURE 3

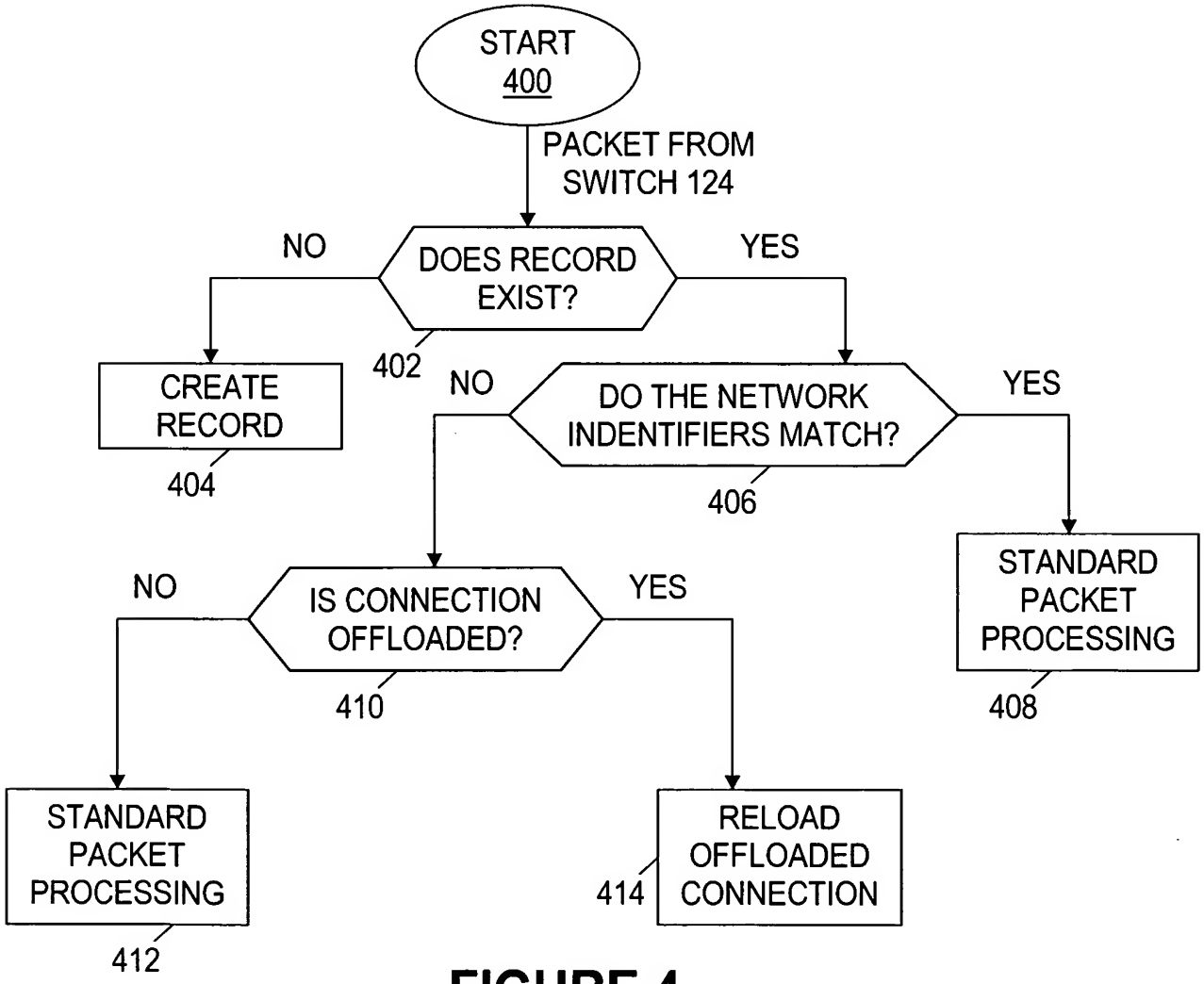

FIGURE 4